MYSORE DIVISION.

Dated 30th July 1910.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Mysore Division, up to 31st August 1910, for constructing a combined building for Local Fund Dispensary and Wards with out-houses at Nanjangud. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1911.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's office at Mysore, between the hours of 12 noon and 4 P.M.

3. Tenders should be submitted on printed forms, which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 100 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing a combined building for Local Fund Dispensary and In-patient Wards with out-houses at Nanjangud," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Items of work	Per	Dispensary and Wards	Kitchen	Dead house
		Quantity	Quantity	Quantity
1. Earthwork (excavation and filling basement)	C. yd.	126	8	17
2. Concrete work to foundation	C. ft.	1,182		
3. Burnt stone in chunam (foundation and basement)	Do	3,078	290	537
4. Brick in chunam (superstructure)	Do	5,598	293	309
5. Armoured concrete work	Do	257		
6. Teakwood moulds for preparing armoured concrete, etc.	Lump sum			
7. Iron work for chowkets, etc., to be locally made	Do			0
8. Burnt stone slabs	S. ft.	999	31	83
9. Reinforced concrete work with portland cement for roofing	C. ft.	689		
10. Iron work including freight and fitting charges	Cwt.	19·34	4·21	7·6
11. Threading and finishing tie rods of main roof complete	Lump sum			
12. Finishing tie rods, etc., with bolts and nuts complete of curved roof and angle iron	Each	88		0
13. Finishing the inside projections of doors and windows with portland cement wash up to 6 feet high	Lump sum			
14. Chunam plastering	Square	86·51	5·74	5·61
15. Filling in the angles in rooms	Lump sum			
16. Flooring with Cuddapah slabs on 3" concrete bed and cement pointing	Sqr.	15·22		1·50
17. Raising masonry wall over concrete, slab, complete	Lump sum			
18. Teakwood panelled doors	S ft.	226	18	
19. Do windows panelled shutters outside and glazed shutters inside with iron bars complete	Do	184		
20. Do ventilators with glazed shutters	Do	62		
21. Whitewashing two coats	Sqr	49·83	2·54	5·61
22. Color-washing do	Do	36·68	2·76	
23. Ornamental iron finials	Each	12		
24. Painting to iron work	Lump sum			
25. Chocolate painting	Sqr.	9·48	1·45	1·02
26. Inscription	Lump sum			
27. Roofing with 1st class Mangalore tiles, excluding reepers	Sqr.		2·06	3·57
28. Ridge tiles set in mortar	R. ft.		15	17
29. Ventilating tiles	Each		4	2
30. Flooring with concrete with smooth plastering	C. ft.		35	
31. Burnt stone slabs table sloping towards centre, nicely dressed and polished for dissecting bodies	Do			10
32. Teakwood battened doors	S. ft.			18
33. Do windows battened with iron bars, glazed shutters inside, etc., complete	Do			9
34. Do large window frames fitted with gauge wire netting	Do.			24
35. Do windows, ordinary, with battened shutters	Do		4	
36. Bolting rafter ridges, drilling holes, bolts and nuts	Each		1	2
37. Holding down bolts 18" long and $\frac{3}{4}$" diameter with anchor plates	Do		4	4
38. Folding angle iron reepers, drilling holes, revet and revetting complete	Do		48	88
39. Honeycomb work	Sqr.			2·59
40. Coupling rafters at ridge	Lump sum			
41. Threading tie rods complete	Do			
42. Wrought iron pipe for connecting the table	R. ft.			12
43. Levelling ground	Lump sum			
44. Constructing compound wall of the type approved by the Chief Engineer	Do			
45. Latrine	Do			
46. Rain-water pipes	Do			
47. Excavating well	Do			
48. Constructing cisterns in Examination and Compounding Room	Do			
49. Constructing chimney in kitchen	Do			

R. V. SUNDARAM IYER, *Executive Engineer.*